

1. Record Nr.	UNINA9910796678303321
Autore	Hampson Fen Osler
Titolo	Forming economic policy : the case of energy in Canada and Mexico / / Fen Osler Hampson
Pubbl/distr/stampa	London : , : Bloomsbury, , 2013
ISBN	1-4725-1474-2 1-4725-5374-8
Descrizione fisica	1 online resource (176 pages)
Collana	Bloomsbury Academic collections : economics
Disciplina	351.007/2
Soggetti	Energy policy - Canada Energy policy - Mexico Canada Economic policy Mexico Economic policy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index. Reprint. Originally published in 1986 by Frances Pinter (Publishers) Limited.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Introduction -- 2. How Crises Change Political Values -- 3. Micropolitics and Macropolitical Consequences in Mexico -- 4. Micropolitics and Macropolitical Consequences in Canada -- 5. Mexico's Energy Policies in the Seventies and Eighties: an Analysis -- 6. Canada's Energy Policies in the Seventies and Eighties: an Analysis -- 7. Conclusion -- Bibliography -- Index
Sommario/riassunto	"How do governments make key decisions on vital economic questions of national importance? Can they advance the national interest on issues that are highly politicized? How do they respond to competing pressures from the international and domestic environments? Forming Economic Policy explores these and other questions in Canada and Mexico, two very different countries which share a common vulnerability to the world economy. Using the case of energy, the book argues that policymakers will address the national interest, but only episodically with the onset of major national crises that invoke a higher and sustained sense of national priorities. These crises are frequently induced by the interaction of domestic and foreign political and

economic forces. The conclusions are surprising. Despite profound political and economic differences between these two countries, policymakers have behaved in remarkably similar ways when arriving at key policy decisions. The explanation "which integrates two competing views of politics, the pluralist and the statist" has important implications with regard to the political processes in those states which, like Canada and Mexico, are exposed to the world economy and face problems of political legitimacy at home. Forming Economic Policy will appeal to students and teachers of political economy and comparative politics as well as to those interested in the politics of energy policy."--Bloomsbury Publishing.

2. Record Nr.	UNINA9910781075103321
Autore	Novak Pavel
Titolo	Hydraulic Modelling: An Introduction : Principles, Methods and Applications / / by Pavel Novak, Vincent Guinot, Alan Jeffrey and Dominic E. Reeve
Pubbl/distr/stampa	Boca Raton, FL : , : CRC Press, , [2018] ©2010
ISBN	1-351-98847-6 1-351-98893-X 1-315-27249-0 1-282-57591-0 9786612575914 0-203-86162-0
Edizione	[First edition.]
Descrizione fisica	1 online resource (614 p.)
Disciplina	627.0285 627.04
Soggetti	Hydraulic engineering - Data processing Hydrodynamics - Mathematics Hydraulic structures - Mathematical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.

Nota di contenuto

Book Cover; Title; Copyright; Contents; Preface; Acknowledgements; Main symbols; Chapter 1 Introduction; Chapter 2 Theoretical background - mathematics; Appendix; Chapter 3 Numerical techniques used in hydraulic modelling; Chapter 4 Theoretical background - hydraulics; Chapter 5 Development of physical models; Chapter 6 Tools and procedures; Chapter 7 Modelling of open-channel systems; Chapter 8 Environmental modelling of open-channel systems; Chapter 9 Modelling of closed-conduit flow; Chapter 10 Modelling of urban drainage systems; Chapter 11 Modelling of estuaries Chapter 12 Modelling of coastal and nearshore structures and processes Chapter 13 Modelling of hydraulic structures; Author index; Subject index

Sommario/riassunto

Modelling forms a vital part of all engineering design, yet many hydraulic engineers are not fully aware of the assumptions they make. These assumptions can have important consequences when choosing the best model to inform design decisions. Considering the advantages and limitations of both physical and mathematical methods, this book will help you identify the most appropriate form of analysis for the hydraulic engineering application in question. All models require the knowledge of their background, good data and careful interpretation and so this book also provides guidance on the range of accuracy to be expected of the model simulations and how they should be related to the prototype. Applications to models include: open channel systems, closed conduit flows, storm drainage systems, estuaries, coastal and nearshore structures, hydraulic structures. This an invaluable guide for students and professionals.